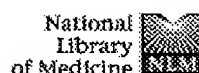


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L8	anemia	15599	L8
L7	L6 AND anemia	37	L7
L6	L5 AND iron	85	L6
L5	L4 AND erythropoietin	422	L5
L4	((514/2)!.CCLS.)	5408	L4
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

















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


















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








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

















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





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
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
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
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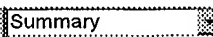


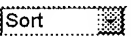

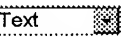
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(ANEMIA OR ANEMIAS)

=> S L1 AND iron

861345 IRON

10958 IRONS

862114 IRON

(IRON OR IRONS)

L2 5501 L1 AND IRON

=> S L2 AND erythropoietin

10072 ERYTHROPOIETIN

509 ERYTHROPOIETINS

10102 ERYTHROPOIETIN

(ERYTHROPOIETIN OR ERYTHROPOIETINS)

L3 402 L2 AND ERYTHROPOIETIN

=> S L3 AND treatment

1839235 TREATMENT

169050 TREATMENTS

1930843 TREATMENT

(TREATMENT OR TREATMENTS)

L4 190 L3 AND TREATMENT

=> S L4 AND iron complex

861345 IRON

10958 IRONS

862114 IRON

(IRON OR IRONS)

1101817 COMPLEX

638171 COMPLEXES

1361108 COMPLEX

(COMPLEX OR COMPLEXES)

22101 IRON COMPLEX

(IRON(W)COMPLEX)

L5 2 L4 AND IRON COMPLEX

=> S L3 AND iron complex

861345 IRON

10958 IRONS

862114 IRON

(IRON OR IRONS)

1101817 COMPLEX

638171 COMPLEXES

1361108 COMPLEX

(COMPLEX OR COMPLEXES)

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L5 ANSWER 1 OF 2 CAPLUS COPYRIGHT 2003 ACS on STN

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DN 136:199363

TI Considerations for optimal ****iron**** use for ****anemia**** due to
chronic kidney disease

AU Hudson, Joanna Q.; Comstock, Thomas J.

CS Department of Clinical Pharmacy, University of Tennessee, Memphis, TN, USA

SO Clinical Therapeutics (2001), 23(10), 1637-1671

CODEN: CLTHDG; ISSN: 0149-2918

PB Excerpta Medica, Inc.

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 TI Intravenous administration of ***iron*** in epoetin-treated hemodialysis patients-which drugs, which regimen?
 AU Macdougall, Iain C.
 CS Department of Renal Medicine, King's College Hospital, London, SE22 8PT, UK
 SO Nephrology, Dialysis, Transplantation (2000), 15(11), 1743-1745
 CODEN: NDTREA; ISSN: 0931-0509
 PB Oxford University Press
 DT Journal; General Review
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 DN 138:378853
 TI Experience with the Use of an ***Iron*** Polymaltose (Dextrin) Complex Given by Single Total Dose Infusion to Stable Chronic Haemodialysis Patients
 AU van Zyl-Smit, Roal; Halkett, Janet A.
 CS Department of Medicine, University of Cape Town, S. Afr.
 SO Nephron (2002), 92(2), 316-323
 CODEN: NPRNAY; ISSN: 0028-2766
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 AU Hudson, Joanna Q.; Comstock, Thomas J.
 CS Department of Clinical Pharmacy, University of Tennessee, Memphis, TN, USA
 SO Clinical Therapeutics (2001), 23(10), 1637-1671
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 AU Macdougall, Iain C.
 CS Department of Renal Medicine, King's College Hospital, London, SE22 8PT, UK
 SO Nephrology, Dialysis, Transplantation (2000), 15(11), 1743-1745
 CODEN: NDTREA; ISSN: 0931-0509
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 AU Bailie, George R.; Johnson, Curtis A.; Mason, Nancy A.
 CS Nephrology Pharmacy Associates, Inc, Ann Arbor, MI, USA
 SO American Journal of Kidney Diseases (2000), 35(1), 1-12
 CODEN: AJKDDP; ISSN: 0272-6386
 PB W. B. Saunders Co.

DT Journal; General Review

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AU Faich, Gerald; Strobos, Jur

CS Pharmaceutical Safety Assessments, Inc., Narberth, PA, USA

SO American Journal of Kidney Diseases (1999), 33(3), 464-470

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